

**AMENDMENTS TO THE CLAIMS:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

Claim 1. (Currently Amended) A composite synthetic resin composition characterized in that the composition is produced by adding, to a liquid synthetic resin selected from the group consisting of epoxy synthetic resin, urethane synthetic resin, polyurethane synthetic resin, vinyl ester synthetic resin, polyester synthetic resin, acrylic synthetic resin, and phenolic synthetic resin, inorganic or organic fiber filaments having a length of 1 micron to 500 microns in an amount of 1 wt.% to 15 wt.% with respect to the resin, and mixing the fiber filaments with the resin, so that the resin is adsorbed onto the fiber filaments; and by adding, to the liquid synthetic resin, inorganic or organic fiber filaments having a diameter of 3 microns to 900 microns and a length of 1 mm to 50 mm in an amount of 1 wt.% to 10 wt.% with respect to the resin, and mixing the fiber filaments with the resin, so that the resin is adsorbed onto the fiber filaments.

Claim 2. (Currently Amended) A method for producing a composite synthetic resin composition characterized in that the composition is produced by adding, to a liquid synthetic resin selected from the group consisting of epoxy synthetic resin, urethane synthetic resin, polyurethane synthetic resin, vinyl ester synthetic resin, polyester synthetic resin, acrylic synthetic resin, and phenolic synthetic resin, first inorganic or organic fiber filaments having a length of 1 micron to 500 microns sequentially in the order of increasing length in an amount of 1 wt.% to 15 wt.% with respect to the resin, and mixing the first fiber filaments with the resin, so

that the resin is adsorbed onto the first fiber filaments; and then by adding, to the resultant mixture ~~liquid synthetic resin~~, second inorganic or organic fiber filaments having a diameter of 3 microns to 900 microns and a length of 1 mm to 50 mm sequentially in the order of increasing length in an amount of 1 wt.% to 10 wt.% with respect to the resin, and mixing the second fiber filaments with the resin, so that the resin is adsorbed onto the second fiber filaments.

Claim 3. (Previously Presented) A material comprising a composite synthetic resin composition as recited in claim 1, the material being a molding material for containers or the like; a pavement material for roads or the like; a molding material for blocks; a molding material for revetment materials, fish reef materials, or the like; a soundproofing or heat-insulating material; a molding material for concrete panels; an erosion control or retaining wall material; a tile or terrazzo material; a molding material for planters or flowerpots; a molding material for building materials; a landscaping material; a gardening material; a molding material for culverts; a molding material for rainwater treatment blocks, which is obtained by mixing the resin composition with crushed stone, sand, or the like; a coating material; a spraying or coating material for reinforcement of a cement structure; a material for blocking elution of a toxic substance; a repairing material for a fiber-reinforced plastic material or a fiber-reinforced plastic product; a repairing material for a structure; a material for shielding or blocking X rays or radiation from a cobalt 60 radiation source or the like source; or a similar material.

Claim 4. (Canceled)